

ST701 USER MANUAL

1. Before you use this device, please make sure that you:

- 1.1 Fully charge the device at least 3 hours before you use it the first time. Afterward it takes approximate 2 hours to fully recharge power. Please refer to Section Power and Charging below.

2. Introduction

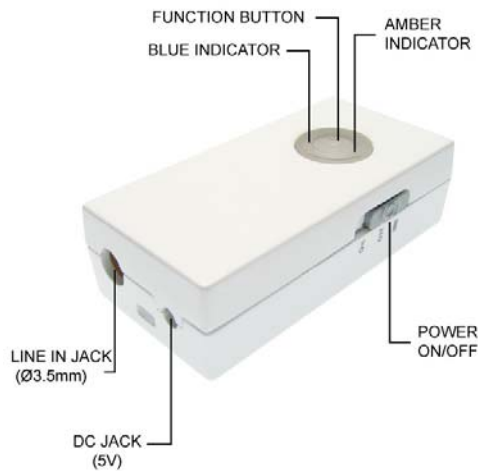
2.1 Features

- 2.1.1 Bluetooth stereo audio streaming to other Bluetooth devices
- 2.1.2 Support 3.5mm earphone jack of MP3 player, PC/NB, TV, DVD system, RCA or 2.5mm line-out jack with 3.5mm adapter
- 2.1.3 Auto pairing
- 2.1.4 Fully pin code interoperability by supporting 6 most popular pin code of Bluetooth headset
- 2.1.5 Installation free and plug-and-play

2.2 Product Specification

Bluetooth Specification	Bluetooth 1.2 CLASS 2
Bluetooth Profiles	A2DP
Frequency Band	2.4GHz~2.4835GHz ISM Band
Working Distance	10 meters
Standby Time	360hr
Playing Time	12hr
Battery	3.7V Li-Polymer rechargeable battery
Weight	25g
Packing Contents	1. One Bluetooth transmitter 、 2. One 100-240V power adapter 3. One 3.5mm connecting cable 4. One user guide

2.3 Product Outlook :

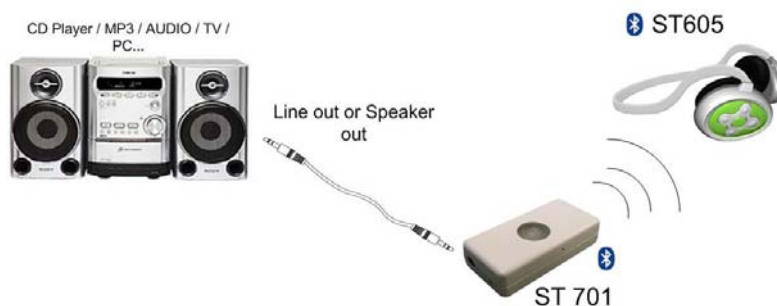


3. Prepare to use the headphone

3.1 Power Supply and Charging:

- 3.1.1 Connect the adapter into an electrical outlet. Plug the adapter's connector into charging port.
- 3.1.2 While charging, the amber indicator light will stay on and remains light until the charging is completed. When the charging is completed, the green indicator will remain on instead. Charging time is about 2 hours.
- 3.1.3 You can now take the adapter's connector out from the headphone and disconnect the adapter from the electrical outlet.
- 3.1.4 A 3.7V Li-polymer rechargeable battery is equipped.

3.2 Installation



Please connect line out jack of your intended audio player or headset jack with ST701 by attached double side 3.5mm connecting cable ◦

Note : Some audio playing devices do not equip 3.5mm line out jack , please purchase appropriate adapter to affix RCA or 2.5mm audio output to one end of 3.5mm connecting cable.

3.3 Pairing

Please make sure you have paired the product to a Receiver with Bluetooth capability such as Bluetooth Stereo Headset, Bluetooth Speakers or a speaker with a Bluetooth adapter connected to it before you start to use. Kindly following the pairing procedure shows hereunder:

- 3.3.1 Turn your Bluetooth stereo headset or Bluetooth speaker on and enter to the pairing mode.
- 3.3.2 Press and hold the button till indication blinks rapidly. At this moment, the product is in the pairing mode and will searching for the activate Bluetooth stereo headset and established the connection automatically.
- 3.3.3 Since connected, the indication will turn to regular blinking twice every second.

Note: If the pairing fails, the blue keep blinking about 60 seconds then blue indicator blink rapidly once every 2 second automatically. A re-pairing procedure is needed. Please refer to step pairing procedure above.

4. Indications : Amber (A) , Blue (B)

- 4.1 Power On : (AB) Blink tardily for 4 times
- 4.2 Pairing : (B) Blink rapidly
- 4.3 Connecting to headset : (B) Regular blinking twice every second
- 4.4 Searching for last connected headset : (B) Blink tardily once per second
- 4.5 Standby : (B) Blink rapidly once every 2 second
- 4.6 Low Battery : (A) continuing blinking, the lower the faster

5. Operation Button :

5.1 Symbol Definition :

- 5.1.1 「Short Click: “+”」 : Click and release less than 1 second
- 5.1.2 「Long Press: “++”」 : Press and release for 2 seconds
- 5.1.3 「Press and Hold: “+++”」 : Press and hold the key for more than 6 seconds

5.2 Function Matrix :

Feature	Button	Conditions
Pairing	++	Standby or searching
Cancel Pairing	++	Pairing
Searching For Last Connected Headset	+	Standby
Cancel Searching	+	Searching
Stop Connection	++	Connected

6. Certification and Safety Approvals/General Information

6.1 The device is CE 、FCC and BQB approved.

6.2 This device complies with part 15 of the FCC rules :

6.2.1 Rule15.21 : You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

6.2.2 Rule15.105 (b) : This equipment has been tested and found to comply with limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

6.3 Bluetooth is a trade mark owned by Bluetooth SIG, Inc.

7. Caution

7.1 Important information regarding safe and efficient operation. Read this information before using the product. Users are not permitted to make changes or modify the device in any way. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

7.2 Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

8. FCC RF Radiation Exposure Statement : This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operation instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operation in conjunction with any other antenna or transmitter.